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Figure 2

- 202 ~ Route Call to Destination Switch via Public Switched Telephone Network (PSTN) or Packet Network
- 204 Gateway of Destination Switch
 Obtains Home Port Address
 of Destination CPE/Gateway
- 206 Gateway of Destination Switch Checks to Obtain Current Port Address of Destination CPE/ Gateway
- 208 —Establish Set-Up Dialogue Between Gateway of Destination Switch And CPE/Gateway
- 210 ~ Route Call From Destination Switch to Destination Main Station Via Gateway of Destination Switch, Packet Network, And CPE/Gateway

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Figure 3

302 Main Station Signals to CPE/Gateway, The Identity of Home or Guest Switch

304 CPE/Gateway And Gateway of Home or Guest Switch Have Dialogue to Establish Connection

306 Gateway of Home, Signals
Home or Guest Switch
With a Destination Telephone
Number

308 Home or Guest Switch Controls
Establishment of Connection
From Home or Guest Switch
to Destination Telephone

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Figure 4

- 402 Enhance Main Station
 Prepared to Unplug From
 Home Port
- 404 CPE/Gateway Sends Un-Plug Message to Location Server
- 406 Location Server Records
 That Main Station is Not
 Connected
- 408 Enhanced Main Station Plugs Into New Port
- 410 CPE/Gateway Sends
 Registration Message to
 Location Server
- 412 Location Server Sends New Port Identification to Home Switch
- 414 Enhanced Main Station Served at New Port From Home Switch